

ABSTRACT OF THE DISCLOSURE

The invention is concerned with an anaerobic curable composition containing (a) a compound having at least one radically polymerizable functional group in its molecule thereof, (b) an organic peroxide, (c) o-benzoic sulfimide, and (d) a complex of a metal other than alkali metals and ethylenediaminetetraacetic acid, or a complex of a metal other than alkali metals and diethylenetriaminepentaacetic acid. According to the invention, it is possible to provide an anaerobic curable composition capable of largely improving a setting time against an inert metal, while keeping preservability of the anaerobic curable composition.